

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph on page 3, beginning on line 7, with the following new paragraph:

To achieve the aforesaid and other objectives, the present invention provides a fan assembly mechanism for assembling at least one fan member on a wall mounting surface of a casing. The fan assembly mechanism comprises: (1) the fan member having a flat mounting surface and a space for receiving at least one fan; (2) one or more fastening members formed on the flat mounting surface, which can be engaged with corresponding holes on the wall mounting surface of the casing to assemble the fan member to the casing; and (3) an elastic fastener having one side thereof fixed on the fan member and at least one latching portion protruded ~~out~~ out of the flat mounting surface. The elastic fastener is moved in a direction away from the wall mounting surface when an adjustable end of the elastic fastener is pressed down by a user during assembling the fan member to the casing, such that the elastic fastener generates an elastic force. When the pressure is released, the stored elastic force allows the elastic fastener to return to its original position, making the latching portion engaged with another corresponding hole on the wall mounting surface of the casing, and thus the fan member is assembled to the casing.

Please replace the paragraph on page 5, beginning on line 4, with the following new paragraph:

In addition, the fan assembly mechanism 1 comprises an elastic fastener 103, which is installed inside the space 120 and integrally formed with the casing of the fan member 10 using the same plastic material. The elastic fastener 103 has one side thereof placed into a narrow opening 104a on a lateral side of the fan member 10 and has the adjustable end thereof formed with an inclined and depressed surface 103b with a perpendicular recess. Meanwhile, the elastic fastener 103 has a latching portion 103a protruding from the flat mounting surface

1q00; whereas the other portions thereof are contained inside the space 120. The elastic fastener ~~100~~ 103 is movable inside the space 120 in the direction away from the wall mounting surface 106 using its immovable end as fulcrum, when the inclined and depressed surface 103b is under pressure. The elastic fastener ~~100~~ 103 is sequentially returned to its original position by dint of an elastic force when the pressure is released, thereby enabling the latching portion 103a to again protrude out of the flat mounting surface 100. The fan member 10 has troughs 104 respectively on both sides of its top surface, which creates a room inside the space 120 enabling the elastic fastener 103 to be moved and enabling a user to directly put pressure on the elastic fastener 103 using the inclined and depressed surface 103b.